(FILE 'HOME' ENTERED AT 08:06:04 ON 08 MAY 2003)

FILE 'MEDLINE' ENTERED AT 08:06:10 ON 08 MAY 2003
L1   0 S CYSTIC FIBROSIS AND (RESTOR? (5A) TRANSPORT?) AND CULTURE
L2   4 S CYSTIC FIBROSIS AND (RESTOR? (5A) TRANSPORT?) AND CULTURE
L3   5 S 4 PHENYLBUTYRATE AND EPITHEL? AND PERMEAB?
L4   0 S 4-PHENYLBUTYRATE AND PERMEAB?
L5   34 S 4-PHENYLBUTYRATE

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT 08:13:53
ON 08 MAY 2003
L6   19 S L5
L7   7 DUP REM L6 (12 DUPLICATES REMOVED)
L8   506 S CYSTIC FIBROSIS AND PRIMARY CULTURE AND EPITHEL?
L9   319 S L8 AND PRIMARY CULTUR? (5A) EPITHELI?
L10   73 S L8 AND (PRIMARY CULTUR? (5A) (CYSTIC FIBROSIS OR CF))
L11   13 S L10 AND (EDTA OR EGTA OR BAPTA OR POLYATION OR POLYLYSINE OR

FILE 'MEDLINE' ENTERED AT 08:42:50 ON 08 MAY 2003
L12   296 S GROWTH FACTOR AND EPITHEL? AND PERMEAB?
L13   4878 S (CACO OR LLC-PK1)
L14   84 S L13 AND (TNF OR TUMOR NECORSIS FACTOR)
L15   17 S L14 AND (GROW? OR DIVISION OR DIVIDE OR PROLIF?)
L16   11 S L14 AND (DIVISION OR DIVIDE OR PROLIF?)
L17   1 S RETROVIR? AND SUSPENSION AND CULTURE AND (POLYCATION OR POLYL

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT 09:07:10
ON 08 MAY 2003
L18   0 S L17
L19   237 S RETROVIR? AND SUSPENSION CULTURE

FILE 'MEDLINE' ENTERED AT 09:07:59 ON 08 MAY 2003
L20   66 S L19
L21   40 S L20 AND (INFECT? OR TRANSDUC?)
L22   0 S L21 AND (EDTA OR EGTA OR BAPTA OR POLYCATION OR POLYLYSINE OR
L23   0 S L21 AND (GLYCEROL OR ETHER OR FCCP)
L24   333 S (IL-3 OR IL-6 OR INTERLEUKIN 3 OR INTERLEUKIN 6) AND PERMEAB?
L25   37 S L24 AND EPITHEL?
L26   40 S (IL-3 OR INTERLEUKIN 3) AND PERMEAB?
L27   73 S RETROVIR? AND (POLYLYSAINE OR POLY-L-LYSINE OR DEAE DEXTRAN O
L28   52 S POLYBRENE AND RETROVIR?
L29   9 S L28 AND (CYTOKINE OR GROWTH FACTOR)
L30   1272 S KL
L31   171 S KL AND CULTURE
L32   1 S POLYBRENE AND CHELAT?
L33   281 S IL-1 AND PERMEAB?
L34   22 S L33 AND EPITHEL?
L35   13 S RETROVIR? AND EGTA

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT 10:04:40
ON 08 MAY 2003
L36   81 S L35
L37   50 DUP REM L36 (31 DUPLICATES REMOVED)
L38   3 S L37 AND HYPOTONIC
L39   50 S L37
L40   0 S L37 AND CRYSTAL STRUCTURE